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| First Named Inventor | Andreas Eing | |
| Art Unit | | |
| Examiner Name | | |
| Attorney Docket Number | 36510US1 | |

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| | 1 | SANDSTROEM T. et al: "VISUAL DETECTION OF ORGANIC MONOMOLECULAR FILMS BY INTERFERENCE COLORS" Applied Optics, Optical Society of America, Washington, US, vol. 24, no. 4, 15 Feb. 1985 (1985-02-15), pages 472-479, XP000674140, ISSN: 0003-6935. | <input checked="" type="checkbox"/> |
| | 2 | DATABASE INSPEC 'Online!, THE INSTITUTION OF ELECTRICAL ENGINEERS, STEVENAGE, GD, March 2002 (2002-03), HOOK F et al: "A comparative study of protein adsorption on titanium oxide surfaces using in situ ellipsometry, optical waveguide lightmode spectroscopy, and quartz crystal microbalance/dissipation" XP002327550, Database accession no. 7275890 abstract & Colloids and Surfaces B (Biomaterials) Elsevier Netherlands, vol. 24, no. 2, March 2002 (2002-03), pages 155-170, ISSN: 0927-7765, chapters 1.1, 2.1., 2.3.1. | <input checked="" type="checkbox"/> |
| | 3 | JIN G. et al: "ABIOSENSOR CONCEPT BASED ON IMAGING ELLIPSOMETRY FOR VISUALIZATION OF BIOMOLECULAR INTERACTIONS" ANALYTICAL BIOCHEMISTRY, Academic Press, San Diego, CA, US, vol. 232, 1995, pages 69-72, XP001030825, ISSN: 0003-2697, the whole document. | <input checked="" type="checkbox"/> |

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